

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT****Complete if Known**

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| Application Number | 10/523,128 |
| Filing Date | January 21, 2005 |
| First Named Inventor | Eng Boon LAW |
| Group Art Unit | 2626 |
| Examiner Name | LENNOX, Natalie |

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|-------|---|----|---|------------------------|---------------------------|
| Sheet | 1 | of | 1 | Attorney Docket Number | 186232/US/ENB (461124-98) |
|-------|---|----|---|------------------------|---------------------------|

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

| Examiner Initials* | Cite | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, T ² |
|--------------------|------|---|
| | | ALLEN, J., "Natural Language Understanding," The Benjamin/Cummings Publishing Company Inc., Redwood City, CA USA (1995) pp. 46-53. |
| | | GAROFALO, J., et al., "THE DARPA TIMIT Acoustic-Phonetic Continuous Speech Corpus," NIST Speech Disc CD1-1.1, (October 1990) pp. 342. |
| | | LEVENSTEIN, V. I., "Binary Codes Capable of Correcting Deletions, Insertions, and Reversals," Soviet Physics-Doklady, Vol. 10, No. 9, (February 1966) pp707-710. |
| | | MITCHELL, T. M., "Machine Learning," Chapter 7. Computational Learning Theory, McGraw-Hill, Boston, MA USA (1997) pp. 201-227. |
| | | RABINER, L. R., et al., "Fundamentals of Speech Recognition," Chapter 2. The Speech Signal: Production, Perception, and Acoustic-Phonetic Characterization, Prentice Hall, Englewood Cliffs, New Jersey USA (1993) pp. 11-37. |
| | | RYAN, T. P., "Modern Regression Methods," John Wiley and Sons, Inc. (1996) pp. 21-30. |
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| Examiner Signature | | Date Considered |